

1. 5,424,331, Jun. 13, 1995, Pharmaceutical compositions and dietary soybean food products for the prevention of osteoporosis; Mark Shiyankovich, 514/456, 455, 874 [IMAGE AVAILABLE]  
ENTER (DIS), ANSWER NUMBER(S), FORMAT(S), OR END:

(FILE 'USPAT' ENTERED AT 11:09:51 ON 02 SEP 96)

L1 2 SEA HEALTH SUPPLEMENT  
L2 22301 SEA SUPPLEMENT  
L3 816 SEA L2 AND SOY  
L4 0 SEA L3 AND OESTROGEN  
L5 2 SEA GENISTEIN AND L3  
L6 1 SEA DAIDZEIN AND L3  
L7 0 SEA L3 AND BIOCHANIN(W)A  
L8 13 SEA FORMONONETIN  
L9 0 SEA L8 AND L3

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ENTER (DIS), ANSWER NUMBER(S), FORMAT(S), OR END:1-21

1. 5,523,087, Jun. 4, 1996, Pharmaceutical compositions for the treatment of diabetic male sexual dysfunction; Mark Shiyankovich, 424/195.1; 514/182, 456 [IMAGE AVAILABLE]

2. 5,516,528, May 14, 1996, Dietary phytoestrogen in estrogen replacement therapy; Claude L. Hughes, et al., 424/464, 195.1, 423, 449, 451; 514/182 [IMAGE AVAILABLE]

3. 5,506,211, Apr. 9, 1996, \*\*Genistein\*\* for use in inhibiting osteoclasts; Stephen Barnes, et al., 514/27; 424/439, 441; 514/25, 456, 457 [IMAGE AVAILABLE]

4. 5,498,631, Mar. 12, 1996, Method for treatment of menopausal and premenstrual symptoms; Sherwood L. Gorbach, et al., 514/456, 899 [IMAGE AVAILABLE]

5. 5,487,998, Jan. 30, 1996, Trapping of aflatoxins and phytoestrogens; Resat P. Umrigar, et al., 436/93, 91, 139, 140; 536/46, 103 [IMAGE AVAILABLE]

6. 5,432,079, Jul. 11, 1995, Method for selecting mutants of legume-nodulating bacteria enhanced in competition; Eric Johansen, et al., 435/252.3, 29, 34, 37, 172.1, 172.3, 252.2, 878; 935/76, 79 [IMAGE AVAILABLE]

7. 5,428,181, Jun. 27, 1995, Bisphosphonate derivative; Tatsuo Suqioka, et al., 552/506; 540/5; 549/220; 552/507; 558/161; 562/21 [IMAGE AVAILABLE]

8. 5,424,331, Jun. 13, 1995, Pharmaceutical compositions and dietary soybean food products for the prevention of osteoporosis; Mark Shiyankovich, 514/456, 455, 874 [IMAGE AVAILABLE]

9. 5,352,384, Oct. 4, 1994, Aglucone isoflavone enriched vegetable protein fiber; Jerome L. Snen, 252/398, 407; 424/195.1; 426/545, 546, 598, 634; 435/68.1, 127; 514/456; 530/370, 378 [IMAGE AVAILABLE]

5,352,384, Oct. 4, 1994, Aglucone isoflavone enriched vegetable protein fiber and methods

for their use; Gary Stacey, et al., 514/23; 71/7; 514/25, 54, 55, 62;  
536/53, 55.1, 55.2 [IMAGE AVAILABLE]

11. 5,320,949, Jun. 14, 1994, Process for producing aqlucone isoflavone enriched vegetable protein fiber; Jerome L. Shen, 435/68.1; 252/404, 407; 426/546; 435/76, 125, 200, 272; 514/2, 455; 530/378; 536/8; 549/402, 403 [IMAGE AVAILABLE]

12. 5,229,113, Jul. 20, 1993, Bradyrhizobium japonicum nodulation inducing factor; Kenec Kossiak, et al., 424/93.2; 47/57.6, DIG.9, DIG.10; 71/7; 435/252.2, 878; 504/117 [IMAGE AVAILABLE]

13. 5,213,971, May 25, 1993, Process for inducing cytochrome P-450 enzymes in Streptomyces bacteria and determining the mutagenicity of chemicals; Daniel A. Kunz, et al., 435/71.2, 220, 252.35, 886, 897 [IMAGE AVAILABLE]

14. 5,204,369, Apr. 20, 1993, Method for the inhibition of ALDH-I useful in the treatment of alcohol dependence or alcohol abuse; Bert L. Vallee, et al., 514/456, 27, 811 [IMAGE AVAILABLE]

15. 5,175,149, Dec. 29, 1992, Pentasaccharide phytohormones and methods for their use; Gary Stacey, et al., 514/23; 504/117, 292; 514/25, 54, 55, 62; 536/53, 55.1, 55.2 [IMAGE AVAILABLE]

16. 5,169,755, Dec. 8, 1992, Process for inducing cytochrome P-450 enzymes in streptomyces bacteria and determining the mutagenicity of chemicals; Fateme S. Sariaslani, et al., 435/6, 29, 172.1, 886, 897; 535/77 [IMAGE AVAILABLE]

17. 5,141,746, Aug. 25, 1994, Process for obtaining genistin malonate and daidzin malonate; Yvette Fleury, et al., 424/195.1, 78.03; 426/133; 514/25; 549/403 [IMAGE AVAILABLE]

18. 5,045,461, Sep. 3, 1991, Method for increasing yield and nodulation by bradyrhizobium; Kieran F. Scott, 435/172.3, 252.2, 252.3, 320.1, 878; 536/23.6; 935/38, 64, 72 [IMAGE AVAILABLE]

19. 5,023,180, Jun. 11, 1991, Bradyrhizobium japonicum nodulation regulatory protein and gene; Edward R. Appelbaum, et al., 435/172.3, 320.1, 878; 536/23.6; 935/11 [IMAGE AVAILABLE]

20. 4,428,876, Jan. 31, 1984, Process for isolating saponins and flavonoids from leguminous plants; Junichi Iwamura, 530/370, 378, 415, 417; 536/4.1, 4.4, 8, 128 [IMAGE AVAILABLE]

21. 4,390,559, Jun. 28, 1983, Isoflavones and related compounds, methods of preparing and using and antioxidant compositions containing same; Fritz W. Zilliken, 426/545, 546, 601 [IMAGE AVAILABLE]

22. 4,366,248, Dec. 28, 1982, Fermentation method of preparing antioxidants; Fritz W. Zilliken, 435/125; 426/545 [IMAGE AVAILABLE]

23. 4,366,082, Dec. 28, 1982, Isoflavones and related compounds, methods of preparing and using and antioxidant compositions containing same; Fritz W. Zilliken, 252/403; 549/403, 406 [IMAGE AVAILABLE]

24. 4,264,507, Apr. 28, 1981, Isoflavones and related compounds, methods of preparing and using and antioxidant compositions containing same; Fritz W. Zilliken, 549/403; 426/545; 549/406 [IMAGE AVAILABLE]

25. 4,232,122, Nov. 4, 1980, Antioxidants, antioxidant compositions and methods of preparing and using same; Fritz W. Zilliken, 435/52; 252/407; 426/546; 435/939 [IMAGE AVAILABLE]

1. 5,292,511, Mar. 8, 1994, Process for manufacturing a health-supplementary food containing aloe as an active ingredient; Il C. Kim, et al., 424/195.1 (IMAGE AVAILABLE)

2. 5,143,707, Sep. 1, 1992, System for proportioned liquid dispensing; Mickey D. Austin, et al., 222/37; 119/72; 137/98, 101.21; 222/129.2, 650 (IMAGE AVAILABLE)

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ENTER (DIS), ANSWER NUMBER(S), FORMAT(S), OR END:

1. 5,407,794, Jan. 30, 1996, Composition of dehydrated powdered mung bean sprout and plant fiber for use as dietary \*\*supplement\*\* in healthcare; Joseph Kovacs, 424/195.1, 451, 457, 464, 489, 682, 696; 420/018, 629, 694; 514/909 (IMAGE AVAILABLE)

2. 5,424,331, Jun. 13, 1995, Pharmaceutical compositions and dietary soybean food products for the prevention of osteoporosis; Mark Solvankevich, 514/456, 457, 674 (IMAGE AVAILABLE)

ENTER (DIS), ANSWER NUMBER(S), FORMAT(S), OR END:

methods of preparing and using same; Fritz W. Zilliken, 426/545, 546, 601  
[IMAGE AVAILABLE]

27. 4,166,862, Sep. 4, 1979, Animal feed containing anabolic  
isoflavones; Laszlo Feuer, et al., 514/456 [IMAGE AVAILABLE]

28. 4,157,984, Jun. 12, 1979, Antioxidants, antioxidant compositions and  
methods of preparing and using same; Fritz W. Zilliken, 252/407 [IMAGE  
AVAILABLE]

29. 3,949,083, Apr. 6, 1976, Anabolic-weight-gain promoting compositions  
containing isoflavone derivatives and method using same; Laszlo Feuer, et  
al., 514/453 [IMAGE AVAILABLE]

30. 3,907,630, Sep. 23, 1975, Isoflavone derivatives; Laszlo Feuer, et  
al., 549/403, 402 [IMAGE AVAILABLE]

31. 3,884,362, Feb. 4, 1975, Isoflavones; Laszlo Feuer, et al., 549/403  
[IMAGE AVAILABLE]

WEEK (015), ANSWER NUMBER(S), FORMAT(S), OR END: